

ABSTRACT

An oil and water repellent composition for
5 protecting fabric, wool, and other substrates is
described. The oil and water repellent composition
comprises: (a) a cationic fluoroacrylate copolymer with a
glass transition temperature near ambient temperature;
10 (b) a cationic fluoroacrylate copolymer with a glass
transition temperature of about 80°C to about 100°C; (c)
a nonionic hydrophilic softener; and (d) an inorganic
additive.